| Priority * | SCDHEC – Bureau of Air Quality<br>Emissions Inventory Section Training Guidelines   | Time Frame                             |
|------------|---|--|
| M          | Bureau Orientation by Supervisor or Section member  | 1 <sup>st</sup> Week                   |
| M          | DHEC Orientation  | 3 Months                               |
| M          | EQC Required: Hazardous Communication   | 3 Months                               |
| M          | EQC Required: Confined Space or Exemption Memo to File  | 3 Months                               |
| M          | APTI SI:422/CLN880 - Air Pollution Control Orientation Course   | 3 Months                               |
| M          | DHEC Required: HIPAA 101  | 3 Months                               |
| M          | EQC School  | 12 Months                              |
| M          | DHEC Required: 4th Generation Management  | 12 Months                              |
| M<br>M     | DHEC Required 8 Hr. Defensive Driving Course DHEC Required 4 Hr. Defensive Driving Refresher Course DHEC Required: Basic Cultural Competence Training | 3 Months<br>Every 3 years<br>12 Months |
| M          | DHEC Required: Customer Service Training  | 12 Months                              |
| D          | APTI RE:100/CLN902 - Prerequisite Reading on Control Technology   |  |
| D          | APTI 427 - Combustion Evaluation  |  |
| D          | APTI SI:431/CLN882 - Air Pollution Control Systems for Selected Industries  |  |
| D          | APTI 400 – Introduction to HAPs   |  |
| D          | APTI 450 - Source Sampling for Pollutants   |  |
| D          | APTI 482 - Sources and Control of VOCs  |  |
| D          | APTI 502 - Hazardous Waste Incineration   |  |
| D          | APTI SI:443/CLN887 - Chain-of-Custody Procedures for Samples and Data   |  |
| D          | APTI SI:453/CLN892 - Overview of PSD Regulations  |  |
| D          | APTI SI:458/CLN894 - Hazardous Waste Calculations   |  |
| D          | APTI SI:460/CLN895 - Introduction to Permitting   |  |
|            | *M = M = data = D = Desirable   |  |